Date	of first receipt and filing in	State Engineer's office JAN 3 1952
getur	ried to applicant for correction ected application filed	the state of the s
	The undersigned Jo	ohn B. Doyle
f	Gardnerville	, County of Douglas
tate	e of <u>Nevada</u>	, hereby make S_application fo
ermi	ission to appropriate the public	waters of the State of Nevada, as
erei	inafter stated. (If applicant i	s a corporation, give date and place
f in	ncorporation.)	
. T	The source of the proposed appro	priation is
	an underground	Name of stream, lake, or other source
T	The amount of water applied for	is 4.0 second-feet
. T	The water to be used for	irrigation Irrigation, power, mining, manufacturing, domestic, or other use
1	The water is to be diverted from	its source at the following point:
		P, T. 12 N., R. 19 E., M.D.B.&M.,
	e as being within a 40-acre subdivision of public survey, or by course a 9049 E. 9212.00 feet from the	nd distance to a section corner. If on unsurveyed land, it should be so stated
ecti	ions 10 and 15 of said Township	and Range.
	IF THE WATER IS TO BE USED FOR IRRIGAT	ION, SUPPLY THE FOLLOWING INFORMATION:
a) .	Number of acres to be irrigated	is 108.00
b)]	 Description of land to be irrig	ated 78.00 acres in the Sa of the
j.	in High and the second of the control of the cont	n the SW ⁴ of the SW ⁴ of Section 1
		tion from the State Engineer when application is returned for correction.
. 12	2 N., R. 19 E.	
- 3) 1	Use will begin aboutApr. 1st an	d end about Sept. 30th, of each year.
	Month	Month
ı	IF WATER IS TO BE USED FOR POWER, MINING, FOLLOWING I	STOCK WATERING, OR OTHER USE, SUPPLY THE NFORMATION
d) :	Power to be developed is	horsenower
,	# 10 de	and the contract of the contra
e) :	Place of use Give	location of place of use by legal subdivision
f)	Point of return of water to str	
- ·	P. P. P.	Describe in same manner as point of diversion
g) (
5) ·	State number and kinds of anima	ls to be watered
5 <i>)</i>		ls to be watered
	Use will begin about an	ls to be watered d end about of each year.
h) 1	Use will begin aboutan	ls to be watered d end about, of each year.
h) 1	Use will begin aboutan	ls to be watered d end about of each year.
h) 1	Use will begin aboutan	ls to be watered d end about of each year.

	()		ار به در ا ایندرز
DESCRIPTION OF PROPOSED WORKS	- 4		
Water is to be pumped from a 12" well and diverted into the ditch state manner in which water, is to be diverted, whether by dam or other works, whether through pipes, ditches, flumes, or other conduits. If wat	syst T	em	
that is now in use.	<u> </u>	1 1	
is to be stored in reservoirs, it should be so stated and the location of the reservoir should be given with reference to the legal subdivisions.			
	: ::		
Estimated cost of works \$15,000.00			
Estimated time required to construct works Five years.			
Remarks Water from the well is to be used as a supplementary so	<u>ùrc</u> e		
during the period of low supply from the West Carson River.			42.64
die porton of ton supply from sho was out out of			
			i
	. [.	
John B. Doyle , Applicant.			
By O. L. Hussman,			
compared ATAP O. L. Hussman, agent			, , ,
this sheet inspected	Ros	, ,,	 -
rotested Apr. 21, 1992 by Ed. Borning Engineer 18 1052 by Roy & Do	roth	v He	30
rotested Apr. 21, 1952 by Ella Anderson, John Feil, Chris Cordes & rotested Apr. 18, 1952 by Ed. Berning. April 18, 1952 by Roy & Dorotested Apr. 18, 1952 by Stella Johnson of STATE ENGINEER	. 011		
This is to certify that I have examined the foregoing applicati	on,		Acceptance
and do hereby grant the same, subject to the following limitations an	a -		
conditions: This permit is issued subject to all existing rights on			
source and further subject to all the provisions of the ruling issunder Application 13972. Said permit is limited to what the well well	\ill		
produce but not to exceed 3.0 c.f.s. It is understood that this remust allow for a reasonable lowering of the static water level at	ght	 + + \(\)	0
<u>well due to other ground water development in the area. A substan</u>	lial		0.5
weir or other type of measuring device must be installed and measur of water use kept, and a method provided, either air line or openio	0	F	
for measuring depths to water. The State retains the right to region use of the water herein granted at any and all times	Tate		
The amount of water to be appropriated shall be limited to the amount	{ ! -		
which can be applied to beneficial use, and not to exceed 3.0			
cubic feet per second.			3,2
Actual construction work shall begin on or before April 29, 1953			
Proof of commencement of work shall be filed before May 29, 1953			
Tork must be prosecuted with reasonable diligence and be completed or	or		
pefore April 29, 1954	The second second		
roof of completion of work shall be filed before May 29, 1954			
pplication of water to beneficial use shall be made on or before			
April 29, 1956 . Proof of the application of water to benefic	ial	Jan.	
ise must be filed with State Engineer on orbefore May 29, 1956			
Fited FEB: 4 1952	1]]	1 3

Gameeried JUL 27 1954 Decause of failure of applicant to comply with the provisions of permits

of October /,

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State Engineer